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FORM PTO-1449 (Modified)  LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)	ATTY. DOCKET NO. KLR 7146.102	SERIAL NO. 09/823,437
	APPLICANT Pan, et al.	
	FILING DATE March 30, 2001	GROUP 2173

## REFERENCE DESIGNATION

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
XLB	AA	5,521,841	May 28, 1996	Arman et al.			
XLB	AB	5,805,733	Sep. 8, 1998	Wang et al.			
XLB	AC	5,959,681	Sep. 28, 1999	Cho			
XLB	AD	5,995,095	Nov. 30, 1999	Ratakonda			

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	BA							

## OTHER ART

XLB	CA	Vikraunt Kobla, et al; " <i>Detection of Slow-Motion Reply Sequences for Identifying Sports Videos</i> ;" University of Maryland, Laboratory for Language and Media Processing; (At least one year prior to filing date) (6 pages).
XLB	CB	Stephen S. Intille, et al; " <i>Tracking Using a Local Closed-World Assumption: Tracking in the Football Domain</i> ;" Submitted to the Program in Media Arts and Sciences, School of Architectural and Planning (August 5, 1994); M.I.T. Media Lab Perceptual Computing Group Technical Report No. 296; (62 pages).
XLB	CD	Vikraunt Kobla, et al; " <i>Identifying sports videos using replay, text, and camera motion features</i> ;" University of Maryland, Laboratory for Language and Media Processing; (At least one year prior to filing date) (12 pages).

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2/19/04

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## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	BA							

## OTHER ART

XLB	CA	S.E. Levinson, et al.; <i>An Introduction to the Application of the Theory of Probabilistic Functions of a Markov Process to Automatic Speech Recognition</i> ; 1983 American Telephone and Telegraph Company, The Bell System Technical Journal Vol. 62, No. 4, April 1983; pp. 1035-1074.
XLB	CB	Drew S. Saur, et al.; <i>Automated Analysis and Annotation of Basketball Video</i> ; Department of Electrical Engineering, Princeton University, Princeton, NJ 08544; SPIE Vol. 3022; o277-786X/97.
XLB	CC	Dennis Yow, et al., <i>Analysis and Presentation of Soccer Highlights from Digital Video</i> ; Department of Electrical Engineering, Princeton University, Princeton, NJ 08544; supported by Siemens Corporate Research, Princeton, NJ, an IBM Graduate Fellowship and a Sony Graduate Fellowship.
XLB	CD	Stuart J. Golin; <i>New netric to Detect Wipes and Other Gradual Transitions in Video</i> , Sarnoff Corporation, DN 5300, Princeton, NJ 08543; Part of the IS & T/SPIE Conference on Visual Communications and Image Processing '99, San Jose, California, January 1999; SPIE Vol. 3653 . 0277-786X/98.
XLB	CE	Toshio Kawashima, et al., <i>Indexing of Baseball Telecast for Content-based Video Retrieval</i> ; Department of Information Engineering, Hokkaido University Kita-13, Nishi-8, Sapporo, 060-8628, Japan. No-8186-8821-1/98; 1998 IEEE
XLB	CF	Jonathan D. Courtney, <i>Automatic Video Indexing Via Object Motion Analysis</i> ; Pattern Recognition, Vol 30, No. 4, PP 607-625, 1997. 1997 Pattern Recognition Society, Pulbished by Elesevier Science Ltd. Printed in Great Britain. 0031-3203/97.

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